1 2 3 UNITED STATES DISTRICT COURT WESTERN DISTRICT OF WASHINGTON 4 AT TACOMA 5 ROBIN BLAKE COMBS, SR., 6 Plaintiff, 7 v. 8 STATE OF WASHINGTON, WASHINGTON DEPARTMENT OF No. C12-5280 RBL/KLS 9 CORRECTIONS, ELDON VAIL, BERNIE 10 WARNER, STEVE HAMMOND, ORDER DENYING MOTION FOR MICHAEL KENNEY, CARE REVIEW APPOINTMENT OF EXPERT 11 COMMITTEE, RONALD FREDRICK, WITNESSES TAMARA ROWDEN, ISRAEL (ROY) 12 GONZALEZ, JAY JACKSON, DIANA BENFIELD, GREG GARRINGER, JOENNE 13 McGERR, GARY FRIEDMAN, JEFFREY A 14 UTTECHT, DAVID P. BAILEY, MELISSA ANDREWJESKI, RUBY JOHNSON, MARK 15 BRAWDY, J. BROWN, BRYAN KING, KEVIN K. SMITH MD, ELIZABETH 16 SUITER MD, DALE FETROE MD, JEAN RYAN, ERIC ASKREN, JANE and JOHN 17 DOES. 18 Defendants. 19 Before the Court is Plaintiff's motion for the appointment of a medical expert and a 20 21 dietary expert. ECF No. 87. Defendants oppose the motion. ECF No. 92. Plaintiff filed a reply. 22 ECF No. 96. For the reasons stated below, the motion will be denied. 23 DISCUSSION 24 Federal Rule of Evidence 706 allows the court to appoint a neutral expert. Students of 25 Cal. Sch. For the Blind v. Honig, 736 F.2d 538, 549 (9th Cir. 1984), vacated on other grounds, 26 ORDER - 1

471 U.S. 148 (1985). The determination to appoint an expert rests solely in the court's discretion and the complexity of the matters to be determined and the need for neutral expert review. *See Leford v. Sullivan*, 105 F.3d 354, 358-59 (9th Cir. 1997).

The Court does not agree that experts are required in this case. The questions of whether Defendants have violated Plaintiff's rights by failing to provide him with medical care or Kosher meals are not so complicated or difficult that experts are required to present or prove the case.

Accordingly, it is **ORDERED:**

- (1) Plaintiff's motion for the appointment of expert witnesses (ECF No. 87) is **DENIED.**
- (2) The Clerk shall send a copy of this Order to Plaintiff and to counsel for Defendants.

DATED this 2nd day of May, 2013.

Karen L. Strombom

United States Magistrate Judge